

Page 3, between paragraphs 4 and 5 delete "DESCRIPTIVE REPORT" and insert -- SUMMARY OF THE INVENTION --

Page 8, between paragraphs 2 and 3 delete 'NAMES, PARTS AND PROCEDURES FOR THE INVENTION'

Page 18, in the subheading delete 'BRIEF DESCRIPTION OF THE DRAWINGS AND FIGURES:' and insert -- BRIEF DESCRIPTION OF THE FIGURES OF THE DRAWING --

Page 18, between the subheading and the first paragraph add the following:

Fig. 1 is a plan view of a rotary element of a wind driven generator according to the invention.

Fig. 2 is an elevation view of the wind driven generator.

Fig. 3 is an elevation view of another embodiment of the wind driven generator.

Fig. 4 is a diagrammatic illustration of a floating marine generator according to the intention.

Fig. 5 is a diagrammatic illustration of a fixed marine generator according to the invention.

Fig. 6A shows a vane of the rotary element of the wind driven generator.

Fig. 6B is an exploded view of the vane.

Fig. 7A is an exploded view of a vane of another embodiment.

Figs. 7B-7F illustrate details of the vane assembly.

Fig. 8 is an elevation view showing details of the floating marine generator.

Figs. 9A-9F show further details of the marine generator.

Fig. 10 is an elevation view showing a detail of fixation of a wind driven generator.

Fig. 11 is an explanatory plan view of the rotary unit of the wind driven generator.

Fig. 12A is a perspective view of a vane assembly of the rotary unit.

Figs. 12B-12E show details of the vane assembly.

Fig. 13 is a diagrammatic illustration partly in section of a rotary support of the rotary unit.

Fig. 14A is an elevational view of the wind driven generator showing an additional impulser.

Figs. 14B-14C illustrate details of Fig. 14A.

Fig. 15A illustrates the wind driven generator attached to railway cars.

Fig. 15B illustrates the wind driven generator attached to an automobile.

Fig. 16A is a side view showing the wind driven generator attached to a ship.

Fig. 16B is a front view of Fig. 16A.

Fig. 17A illustrates the wind driven generator attached to an airship.

Figs. 17B-17D show details of Fig. 17A.

Fig. 18 is a perspective view of the generator orbiting in space.

Fig. 19 illustrates a plurality of tower-mounted wind driven generators.

Fig. 20 is a perspective view showing in detail a portion of the wind driven generator.

Fig. 21 is another perspective view of the wind driven generator.

## 6. DETAILED DESCRIPTION OF THE DRAWING

Page 30, amend paragraph 4 as follows:

FIGURE 20 - In this a view of a metallic structure is seen against the background of the blue sky, showing an elevated structure on the right side of which is the fixed structure, formed by a triangular column, that on the left lower section, supports a beam, on which the rotary shaft of the rotary structure, is supported, and in the upper part is also supported by a similar beam, which cannot be seen because it is hidden by the vanes.

Page 31, amend paragraph 1 as follows:

FIGURE 21. A photograph taken from a greater distance that enables one to see a metallic column elevated from a structural roof to a third floor level, the photo being taken frontally, it is very similar to the previous one, and the panels are seen with the vanes on the left side aligned with the panel framework, in the center, the panel with the vanes perpendicular to the framework aligned with the wind, in the background to the right, the vanes in a very thin line, perpendicular to the framework. The panel facing the wind with closed vanes, cannot be seen